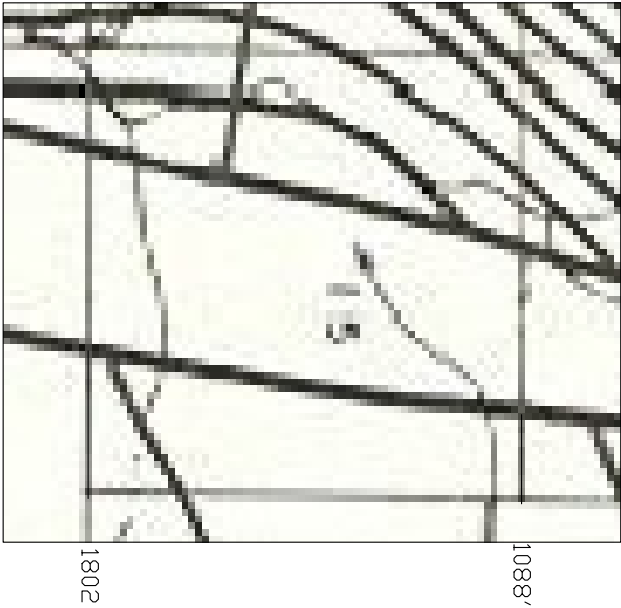


Fault Location Based on ?

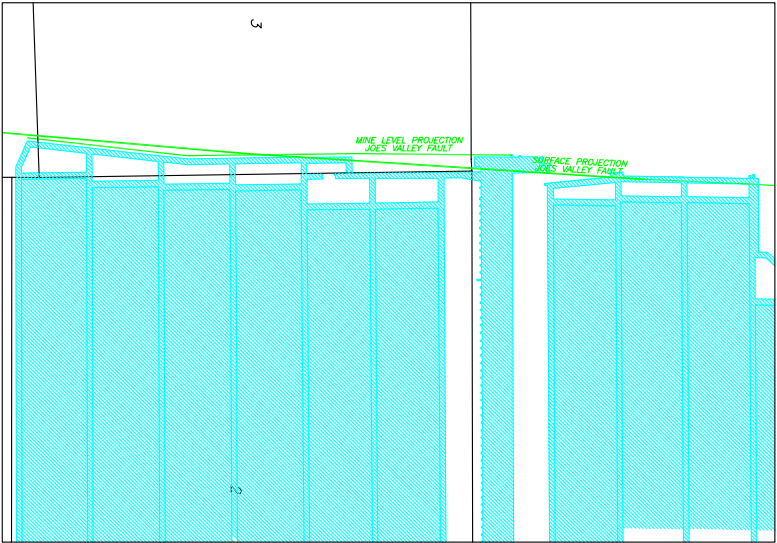


Fault Distance from Section 15 East Side

1955

Walton, P.T., 1955, Wasatch Plateau Gas Fields Utah: Am. Assoc. Petroleum Geologists Bull., v. 39, p. 385-481.
Reproduced in Doelling's Report (1972)

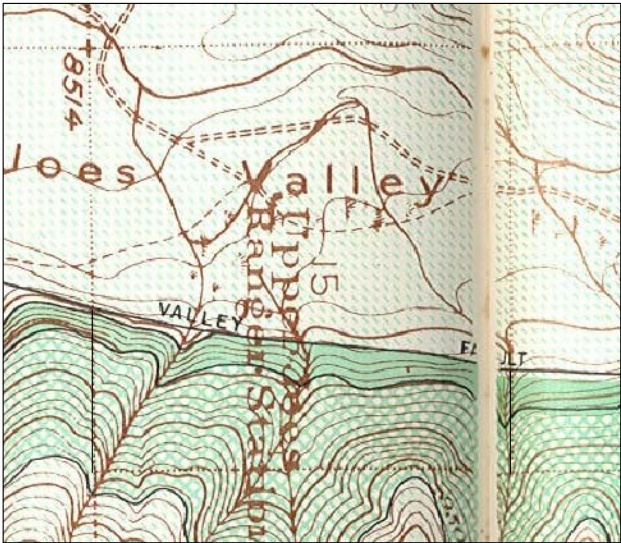
Fault Location Based on Mine Workings



1997 - 2002

Andalex Mining Co., 1997 - 2002, Genwal Mine Mine Workings Map

Fault Location Based on Topography

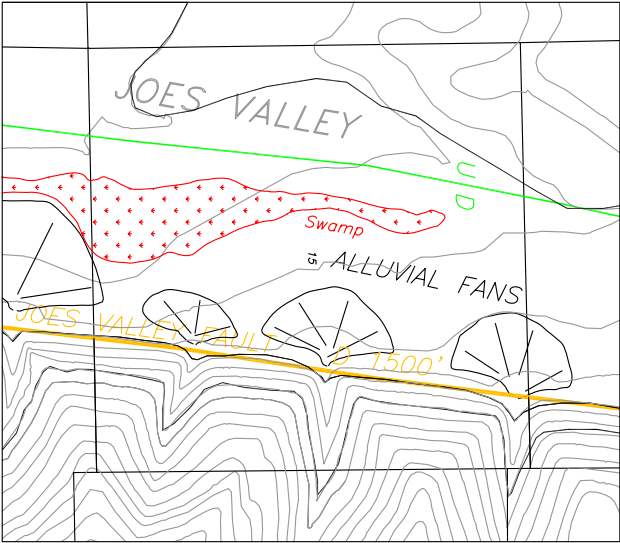


Fault Distance from Section 15 East Side

1972

Doelling, H.H., 1972, Central Utah Coal Fields: Sevier-Sanpete, Wasatch Plateau, Book Cliffs and Emery, Utah Geological and Mineralogical Survey, Monograph Series No. 3., p. 190-191.

Fault Location Based on Topography

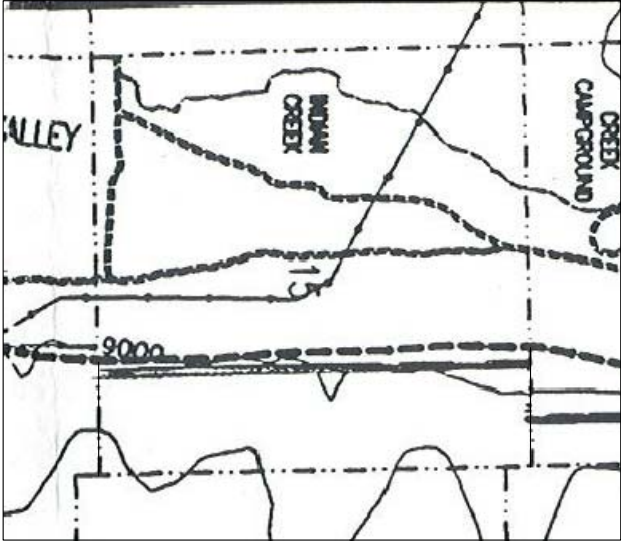


Fault Distance from Section 15 East Side

2001

Energy West Mining Co., 2001, Deer Creek Mine Mill Fork Lease ML-48528 Permit No. C/015/018, Section R645-301-600 Geology, Geologic Formations Map MFU1823D

Fault Location Based on ?

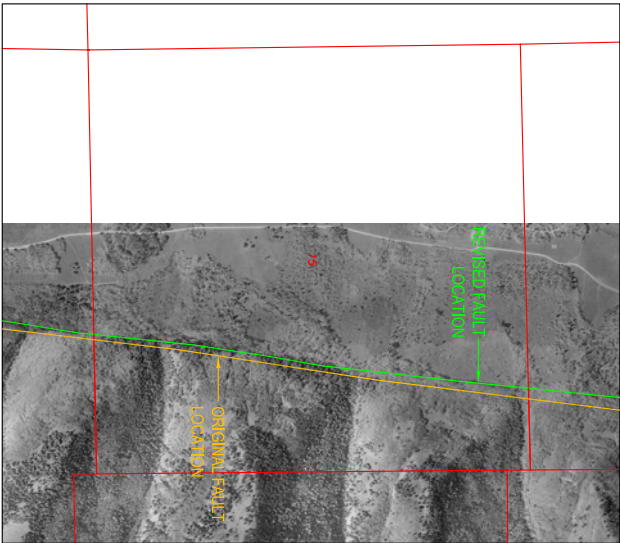


Fault Distance from Section 15 East Side

1997

USDA Forest Service, Region 4, Manti-La Sal National Forest, Ferron-Price Ranger District, 1997, Environmental Assessment, Lease-By-Application No. 11 Figure 2, Mill Fork Lease Tract Proposed Action, p. I-4.

Fault Location Based on Topography and Aerial Photography Interpretation



Fault Distance from Section 15 East Side

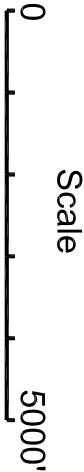
2005

From Energy West Underground Drilling Application

I, KENNETH S. FLECK, LICENSED PROFESSIONAL GEOLOGIST IN THE STATE OF UTAH, HEREBY CERTIFY THAT THE INFORMATION DEPICTED IN THIS DRAWING IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.



Joës Valley Fault Locations in Section 15
Various Publications and Interpretations
1955 - Present



CAD FILE NAME/DISK#: FIGURE GF-2

ENERGY WEST
MINING COMPANY
HUNTINGTON, UTAH 84528

Deer Creek Mine - Mill Fork
Joës Valley Fault Locations
Sec. 15, T.16 S. R.6 E.

DRAWN BY:	K.S. FLECK	DRAWING #:	FIGURE GF-2
SCALE:	AS SHOWN	SHEET	1 OF 1
DATE:	March 1, 2006	REV.	